

**PUBLIC NOTICE**  
For  
Air Quality Operating Permit  
for Cedar Hill Compressor Station of Enterprise Field Services, LLC

Enterprise Field Services, LLC at PO Box 4324; Houston, TX 77210-4324 has submitted an air quality operating permit application to the New Mexico Environment Department (NMED) for an air quality operating permit for its Cedar Hill Compressor Station. The owner of this plant is Enterprise Field Services, LLC. The exact location of the facility is at latitude 36 deg, 56 min, 58 sec and longitude -107 deg, 54 min, 27 sec. To aid in locating this facility, the approximate location is 2.2 miles northwest of Cedar Hill in San Juan County, New Mexico. This application file has been assigned an Operating Permit Number P173-R2M1 and TEMPO Agency Interest ID No. 1331.

Previously, the plant received an air quality construction permit and is in operation.

The main purpose of the plant is transports natural gas from the gathering system to a gas processing plant. Inlet gas is dried by a filter separator, compressed, and then dehydrated by the glycol units. Internal combustion engines then compress natural gas.

This operating permit application is for a permit modification. Per 20.2.70.401.C.(4) NMAC, this permitting action involves of revising SO<sub>2</sub> emissions from 0.2 grains of elemental sulfur per 100 gr S/100 scf to sulfur content of 5 gr S/100 scf; removing one engine (Unit ID 4); addition of ten tons per year of malfunction emissions (Source ID MALF); updating SSM event counts for blowdowns, planned SSM, and compressor startup; revising Unit 7 dehydrator's operating parameters and inlet gas speciation; and including fugitive emission as exempt source.

The emissions, as established in NSR Permit 1710-M3, and brought forward into this permit are as follows. Parentheses note changes in emissions from previous operating permit action – P173-R2; emissions are expressed in tons per year (tpy). Nitrogen Oxides (NO<sub>x</sub>) at 117.2 tons per year (tpy)(decrease of 38.4); Carbon Monoxide (CO) at 186.2 tpy (decrease of 61.8); Volatile Organic Compounds (VOC) at 76.6 tpy (increase of 11.7); Sulfur Dioxide (SO<sub>2</sub>) at 3.6 tpy (increase of 3.6); Total Suspended Particulate Matter (TSP) at 2.6 tpy (increase of 2.6), Particulate Matter 10 microns or less (PM<sub>10</sub>) at 2.6 tpy (increase of 2.6), and Particulate Matter 2.5 microns or less (PM<sub>2.5</sub>) at 2.6 tpy (increase of 2.6). The facility is a minor, < 100,000 tpy CO<sub>2e</sub>, source of green house gas emissions.

The NMED has conducted a preliminary review of the information submitted with the permit application. This review included evaluation of the emission rates and applicable requirements to determine compliance status.

The NMED has made a preliminary determination that this plant will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 7, 61, 70, 71, 72, 73, and 75; 40 CFR 50; 40 CFR 63 Subparts HH and ZZZZ; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality operating permit on or before April 20, 2013.

Interested persons may obtain the draft operating permit, submit written comments, or request a public hearing on Operating Permit Number P173-R2M1. Contact the New Mexico Environment Department, Air Quality Bureau, Operating Permit Unit, 1301 Siler Rd, Bldg B, Santa Fe, New Mexico 87507-3113.

Written requests for public hearing must state the nature of the issues proposed to be raised in the hearing. Comments must be based on the requirements of the applicable state and federal air quality regulations and the Clean Air Act. Comments or hearing requests must be received within 30 days after the public notice is published.

The permit application, draft permit and relevant supporting materials are currently available for review at the Air Quality Bureau, Operating Permits Unit, 1301 Siler, Bldg B, Santa Fe, New Mexico 87507-3113. The Department contact in Santa Fe is Joseph Kimbrell at 505-476-4347.